

MID-PLAINS COMMUNITY COLLEGE

On-Line Course Listing

Spring 2010

2nd--8 Week Schedule

COURSES BEGIN ON 03/15/10

BIOS 1090 MB 1L General Botany 03/15/10 -- 05/28/10 4 Credit Hours

A basic study of plants and plant-like organisms, including topics such as anatomy, physiology, growth, reproduction, morphology, taxonomy, genetics and evolution. Leads to an understanding of economic importance and relationships to the environment.

PREREQUISITE: BIOS 1010 or equivalent or permission of instructor. Additional Fee \$30.00

BIOS 1091 MB 1L General Botany Lab N 03/15/10 -- 05/28/10 0 Credit Hours

Lab for General Botany

CSCE 1664 MB 1L MS Office Access 03/16/10 -- 05/06/10 1.5 Credit Hours

This course is designed to provide the fundamental skills and concepts of using the Access database software in a hands-on environment. Students will benefit from the step-by-step approach that is emphasized in the course. Additional Fee \$5.00

CSCE 2085 MB 1L Online Course Design 03/15/10 -- 04/16/10 2 Credit Hours

This course will provide a solid foundation for those involved with the design and development of online courses. Topics will include designing and managing a course, managing users, the grade center, assignments, and assessment tools.

PREREQUISITE: CSCE 2090, CSCE 2080 or permission of instructor.

ENGL 1020 MC 1L Expository Writing II 03/15/10 -- 05/06/10 3 Credit Hours

This course introduces students to the major genres and conventions associated with literature. It may include fiction, poetry, drama, and memoir. By employing critical reading/thinking skills and analytical and creative writing skills, students will understand literature more fully. The course exposes students to a range of authors representing a variety of cultural and ethnic backgrounds. The expository essay will be emphasized as the mode of written discourse.

PREREQUISITE: ENGL 1010

MATH 1150 MB 1L College Algebra 03/15/10 -- 05/06/10 3 Credit Hours

Functions, inverse functions, graphing of linear and quadratic functions, the conic sections, polynomial functions, rational functions, exponential and logarithmic functions, systems of equations, determinants and matrices, and higher degree equations.

NOTE: This course will satisfy the general education requirement for the Associate of Arts Degree.

PREREQUISITE: Completion of MATH 1010 with at least a "C" or adequate level on the math placement test.